

# **EXHIBIT 7**



## MONTHLY IT LEADERSHIP MEETING

CONFIDENTIAL

DEVELOPMENT OPERATIONS & INFORMATION TECHNOLOGY (DOIT)

## AUGUST AGENDA



*Sharing is Caring. Please share these updates with your staff.*

### ***Agenda***

- Organization Updates
- Perspectives
- Security Statue of the Union
- R4R Check In
- GDPR Update
- IT Project Portfolio
- Acquisition Run Book
- Round Table
- SolarWinds Giving Reminder

**BUSINESS OUTLOOK**

*Security State of the Union*

**solarwinds** 



**A PROACTIVE SECURITY MODEL**

- \$660K INVESTMENT REQUEST. ACCELERATION OPPORTUNITY

***Risk Mitigation Plan for IT Security Operations***

1. Lock down our critical assets that could cause a major event
  - External **PEN test** of our environment – Provide a baseline
  - Lock down administrative **access** and improve **identity management** process and procedures
  - Implement **Web Application FW** to protect our critical web properties
2. Improve Cyber Hygiene so we are not a target of opportunity
  - Improve coverage for **endpoint security, encryption, event management**
  - Improve system **scanning** coverage, monitoring and patching and implement **DLP**
  - Implement **security training** for all employee's
3. Focus on security areas that provide the biggest impact
  - Coordinate **IT Security Ops** activities across all organizations. **Standardize** policies, share best practices and coordinate the **measurement of risk** for the organization
  - Create legal approved **security questionnaire** answers
  - Reduce the number of **security incidents** by implementing industry standard best practices.
  - Accelerate cross company adoption of all security controls

***Risk Mitigation Plan for Product Security / Dev Ops***

1. Establish a global, cross-pillar Security Champions – Product team members
  - Dotted line reporting to VP Security Arch. 30% time dedicated to security.
  - Internal Training and Outreach
  - Coordinate internal product security testing and application vulnerability scanning
  - Internal bug bounty program
  - Product Management and Engineering management coordination
  - Measurement of risk and effectiveness of program per product line
2. Invest in Commercial code scanning tool
3. Invest in developer security training

**A PROACTIVE SECURITY MODEL**

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**Budget Request**

Description	Annual \$
Security Program Manager	\$180
Security Analyst	\$180
Application Firewall	\$40
Internal/External PEN test	\$100
Security Training	\$30
Secure Development Training	\$30
Commercial application code scanners	\$100
<b>Total</b>	<b>\$660</b>

**Risk of Non-Investment**

- Current state of security leaves us in a very **vulnerable state** for our critical assets. A compromise of these assets would **damage our reputation and impact us financially**.
- Lack of cyber hygiene leaves us **open to being a target** of opportunity and a compromise will create downtime and lost revenue
- We have had **28 logged security incidents** this year to date. Reactive responses costs significantly more than being proactive.
- We have **lost a renewal** of DPA for Accenture (192K) due to utilizing free code scanning tools that did not find all vulnerabilities.
- Without training our **employees** will continue to be one of our **biggest risks**
- Appropriate security policies, procedures, training, PEN testing are required by our commercial customers and asked for in **qualifying questionnaires**. Without appropriate answers we will lose business

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